

ABSTRACT

The invention relates to biologically active molecules, interacting with thrombin and inhibiting the same. The invention particularly relates to molecules of general formula (I): $Y^1-(NH-X^1-C=O)-(NH-X^2-C=C)-(NH-X^3-C=O)-NH-X^4-C=O-(NH-X^5-C=O)(NH-X^6-C=O)-Y^2$, in which Y^1 , Y^2 , and X^{1-6} have the meanings given in the description, N.-or C-terminal shortened variants of said compounds and the use thereof for the production of medicaments.